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- 8. (amended) The method of claim 1, whereby the adhesive or coating has improved adhesion to polymeric or cellulosic substrates.
- 9. (amended) The method of claim 8, whereby the improved adhesion is initial adhesion.
- 10. (amended) The method of claim 9, whereby the improved adhesion is initial adhesion to low surface energy substrates.
- 11. (amended) The method of claim 8, whereby the improved adhesion is aged adhesion.
- 12. (amended) The method of claim 11, whereby the improved adhesion is agod adhesion to low surface energy substrates.
- 50. (amended) An adhesive or coating copolyester composition having substantial adhesion to polymeric substrates, comprising the reaction product of:
 - at least one difunctional alcohol;
 - at least one dicarboxylic acid; and
- at least one low polarity telechelic oligomeric block material wherein at least one low polarity block is selected from the group of: saturated and unsaturated telechelic polyolefins; fluorine substituted telechelic oligomers and polymers; functionally terminated ABA block copolymers of (A) polyalkyleneoxide and (B) alkyl or aromatic substituted polysiloxanes; and blends thereof.
- 51. (amended) The adhesive or coating composition of claim 50, wherein the composition has improved retained adhesion to polymeric and low surface energy substrates.

Kindly cancel claims 23 and 55 without prejudice or disclaimer.